



TITLE: IMPROVEMENTS TO MANUALLY HELD DENTAL FLOSSERS

Inventor(s): Michael KOSSAK et al.

Docket No. 2093-002B

09/975558

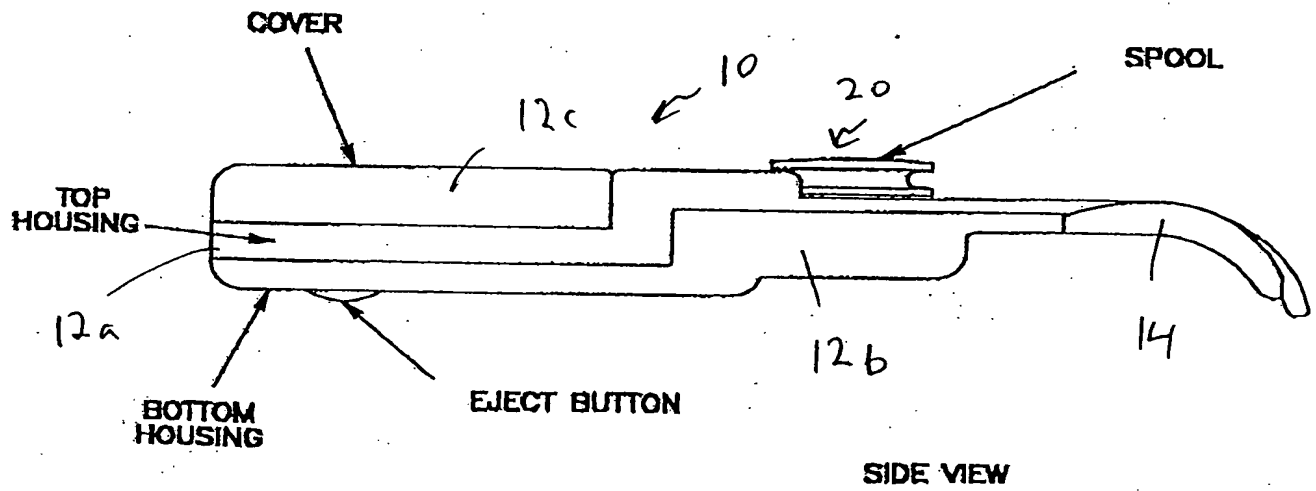
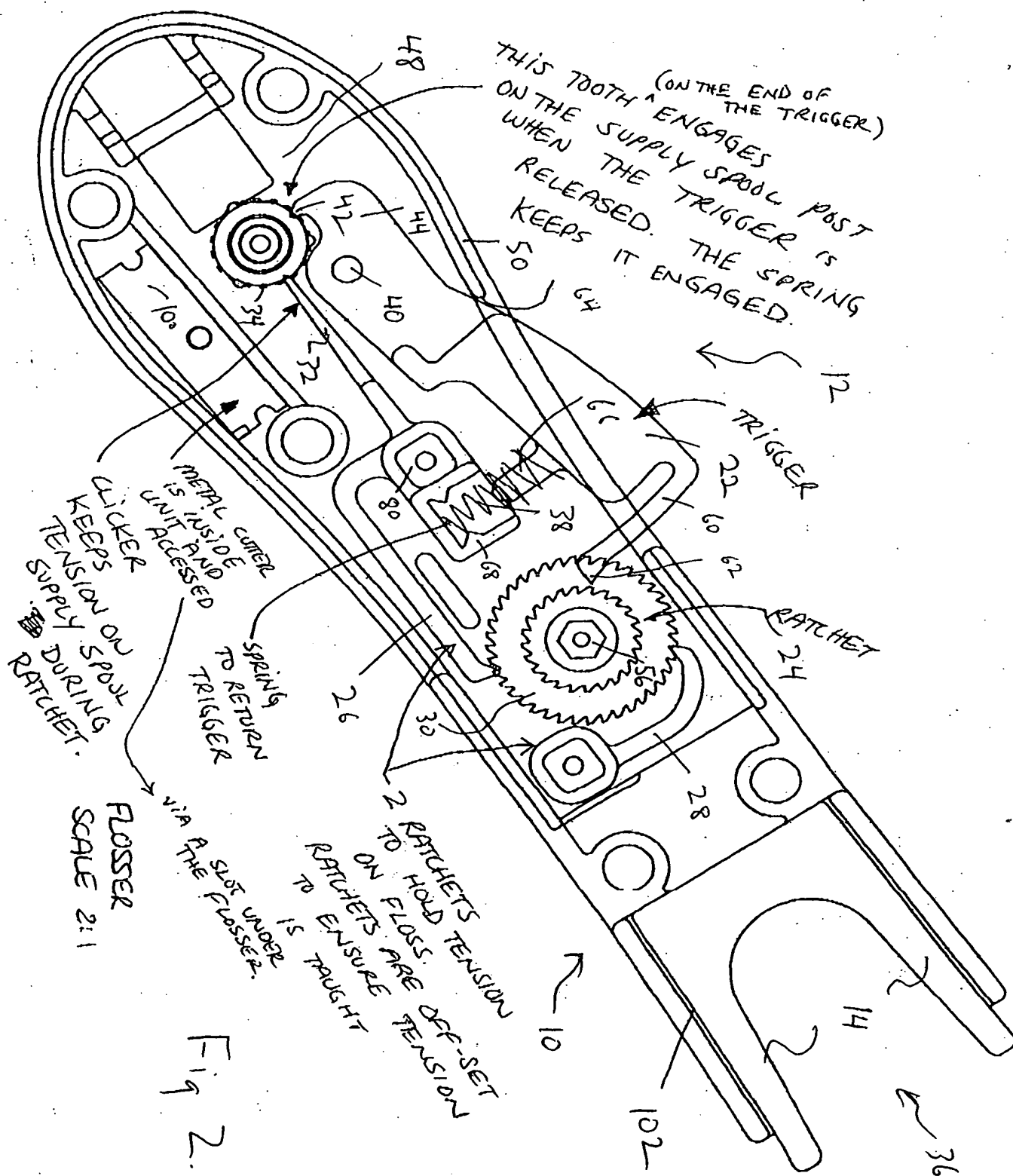
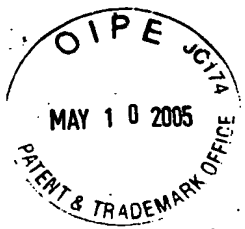


Fig. 1

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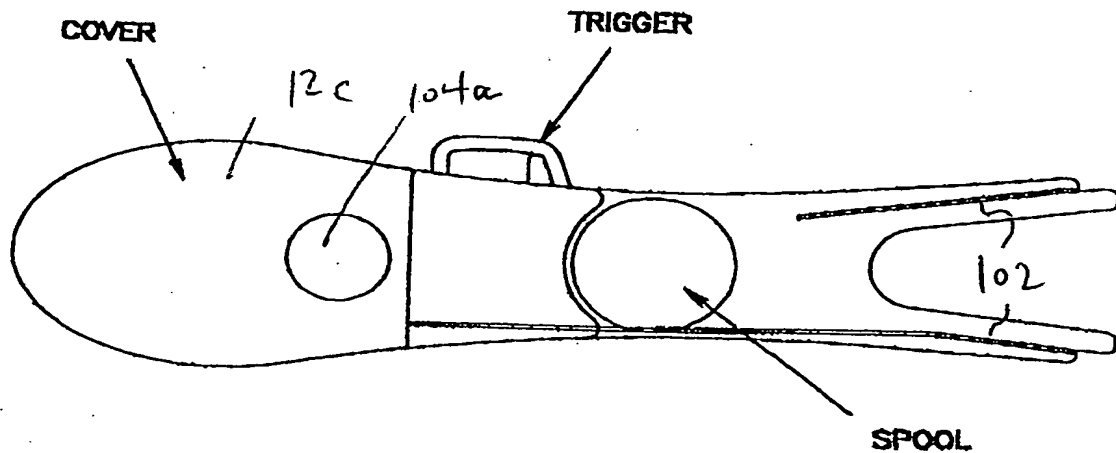


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TOP VIEW

Fig 3



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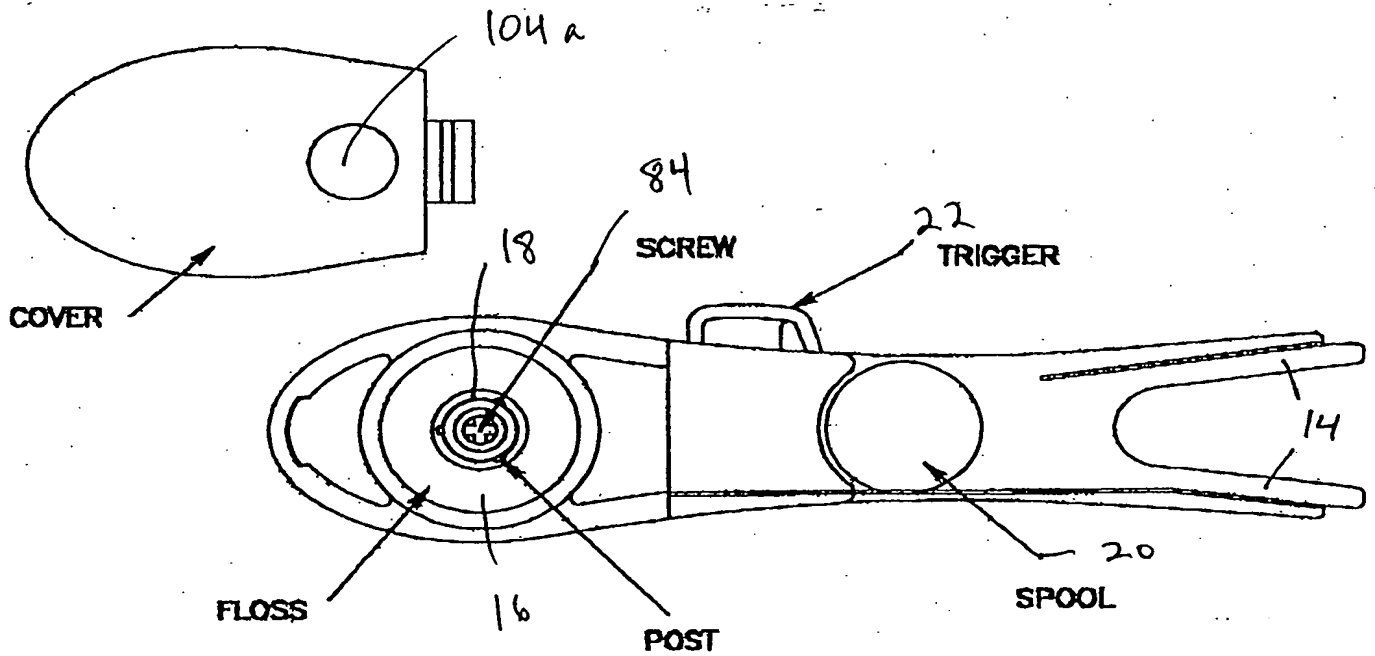


Fig. 5

TOP VIEW  
COVER OFF

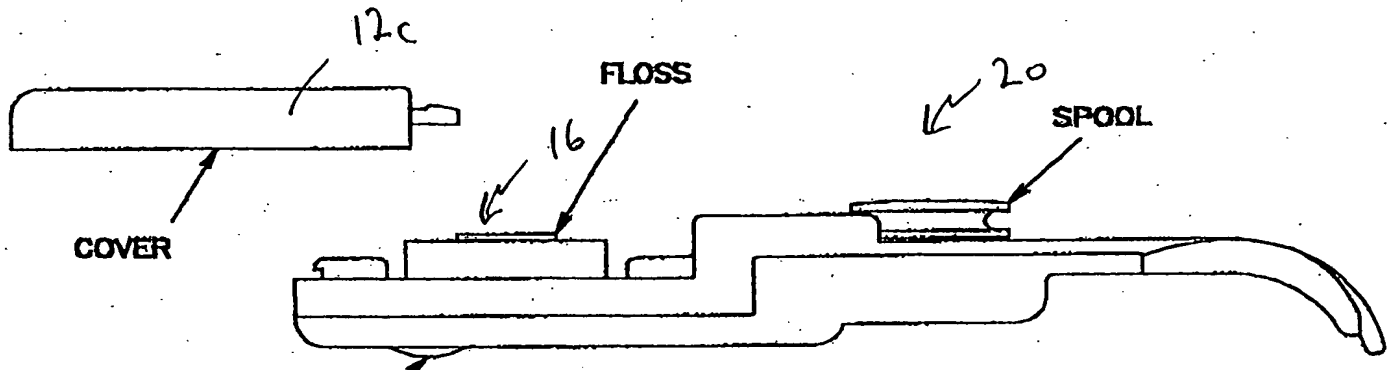


Fig. 4



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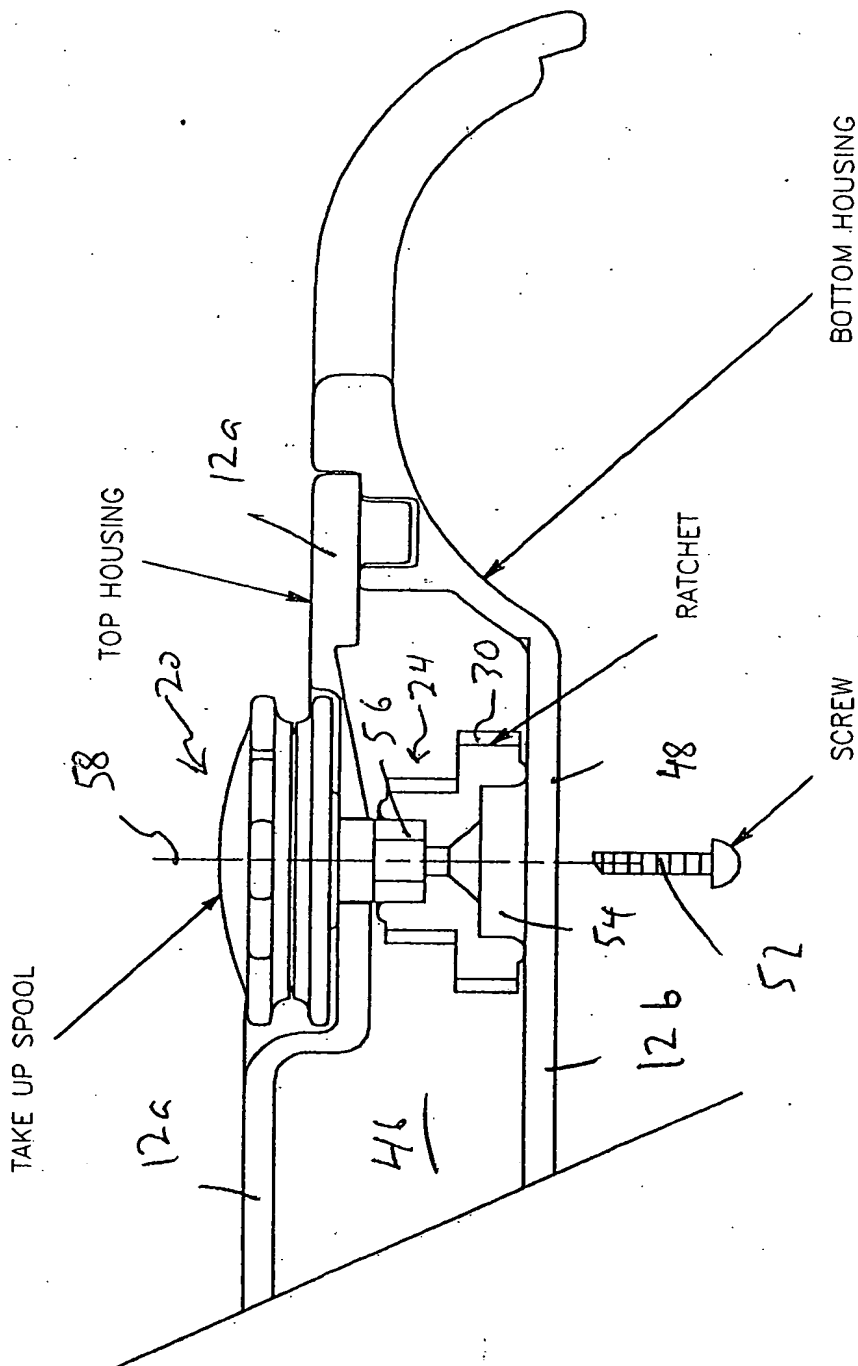
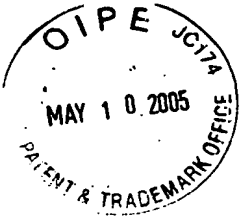


Fig. 6



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EJECT BUTTON IS TRAPPED BETWEEN THE TOP AND BOTTOM HOUSING. IT IS ACCESSED FROM THE BOTTOM OF THE UNIT. WHEN THE BUTTON IS PRESSED, IT WILL ROTATE UP AND PUSH ON THE PLASTIC CORE OF THE SUPPLY SPOOL TO RELEASE IT FROM THE POST. IT IS INTENDED FOR THE SPOOL TO LIFT UP ENOUGH TO RELEASE THE FIT AND MAKE IT EASY FOR THE CONSUMER TO REMOVE THE SPOOL FROM THE POST.

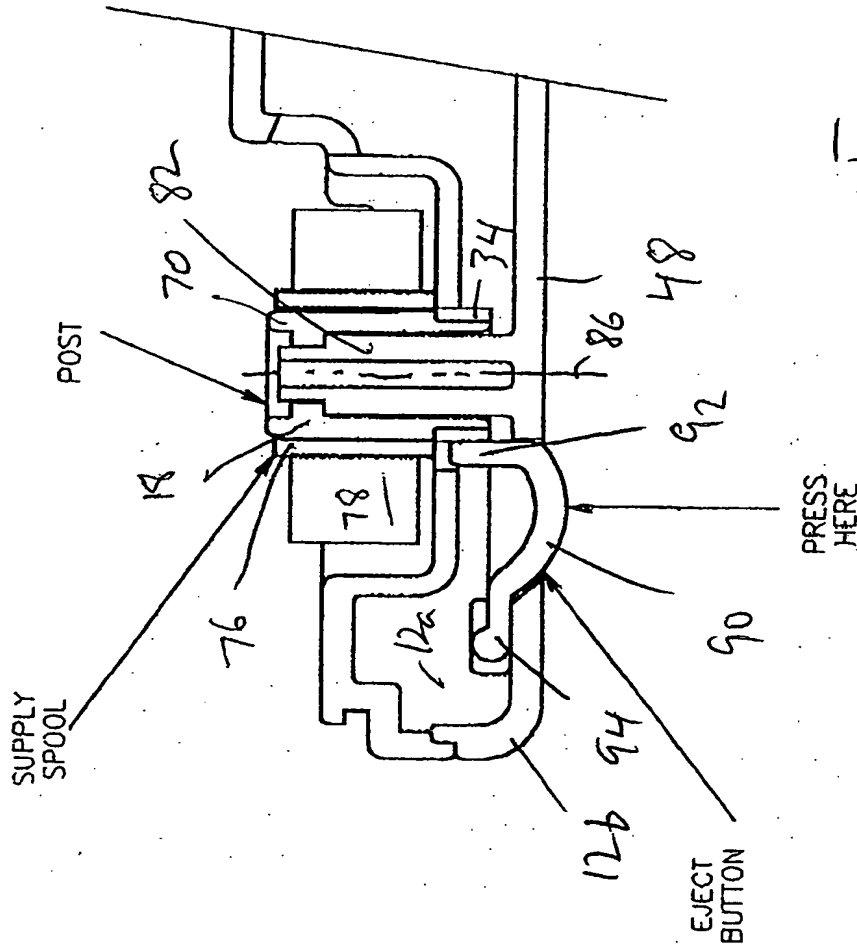


Fig. 7

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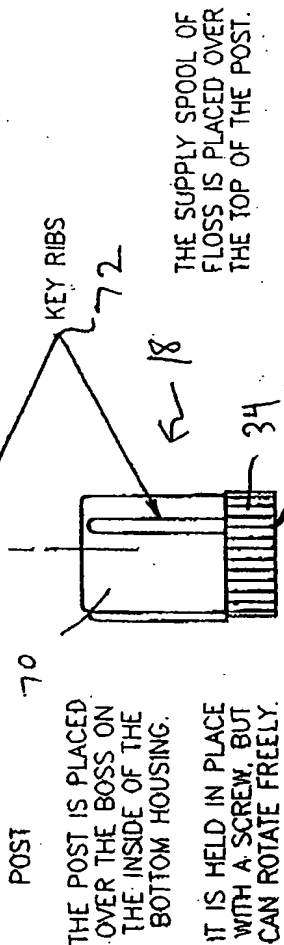
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SCALE 2:1

Fig. 8C

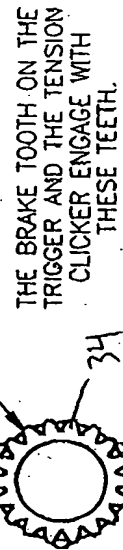


THE SUPPLY SPOOL OF FLOSS IS PLACED OVER THE TOP OF THE POST.

SUPPLY SPOOL

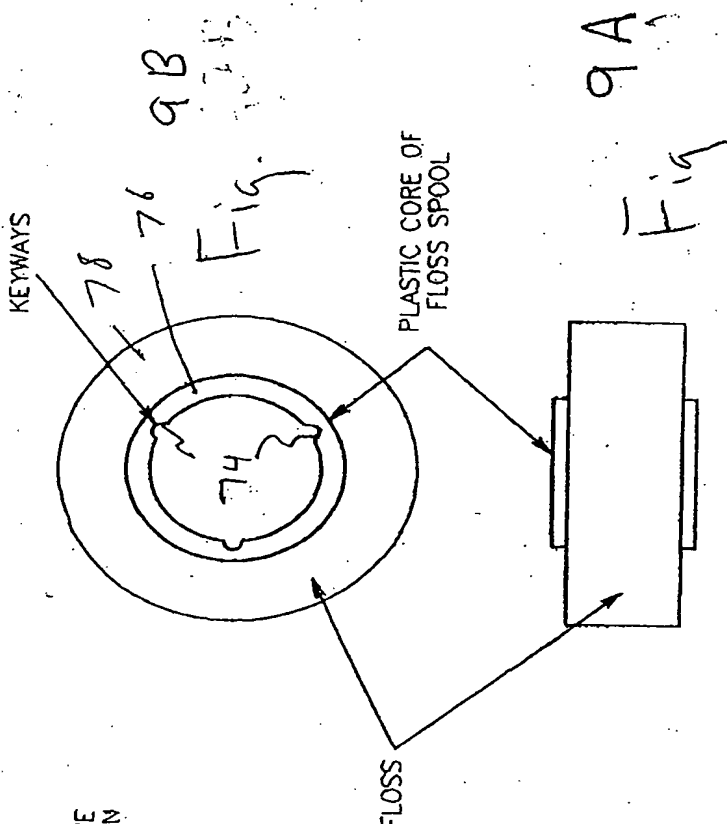
THE SUPPLY SPOOL IS PLACED OVER THE POST. THE KEYWAYS ON THE INSIDE DIAMETER ENGAGE WITH THE KEY RIBS, PREVENTING THE SPOOL FROM ROTATING ON THE POST.

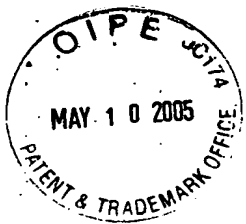
Fig. 8B



8A

Fig.





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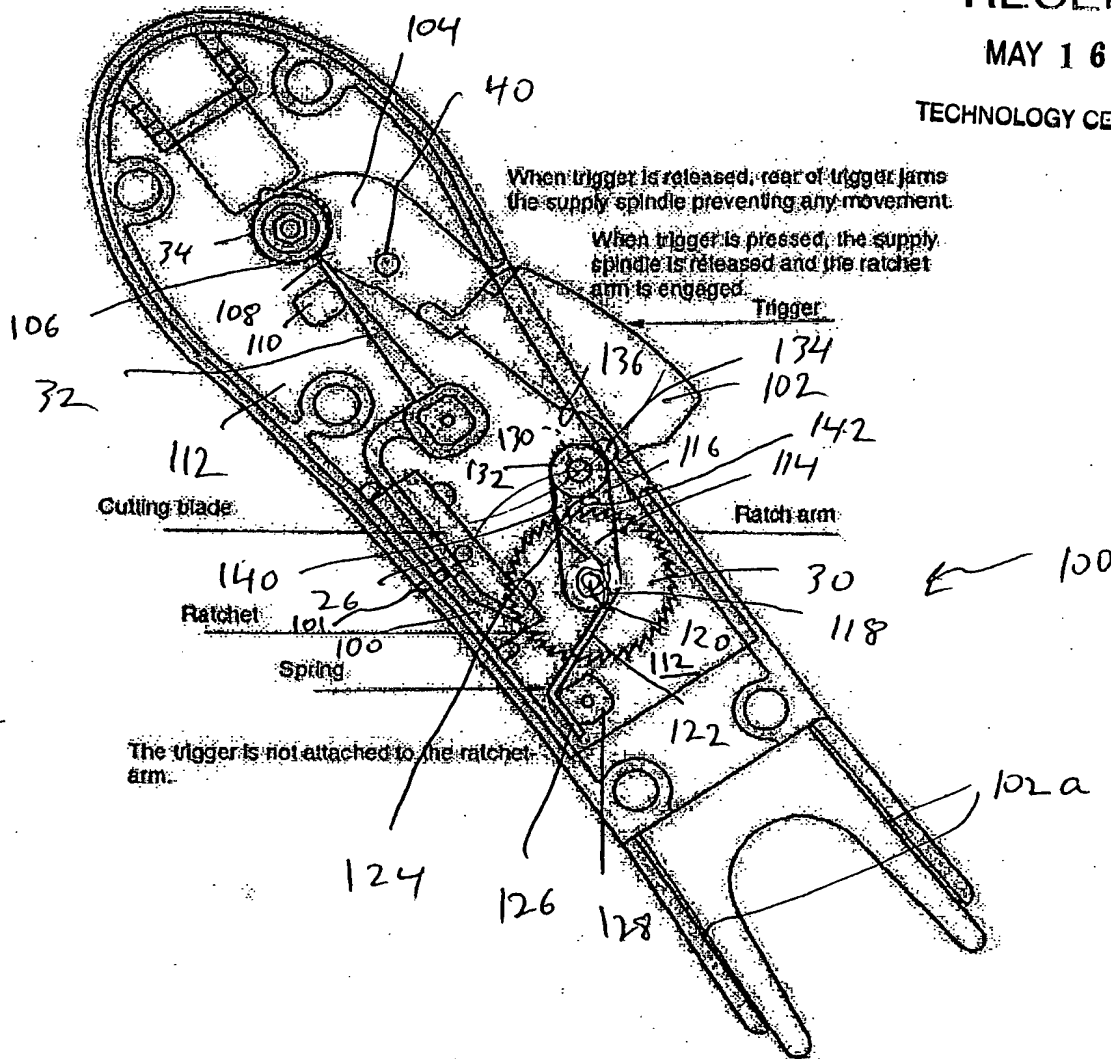


Fig. 10

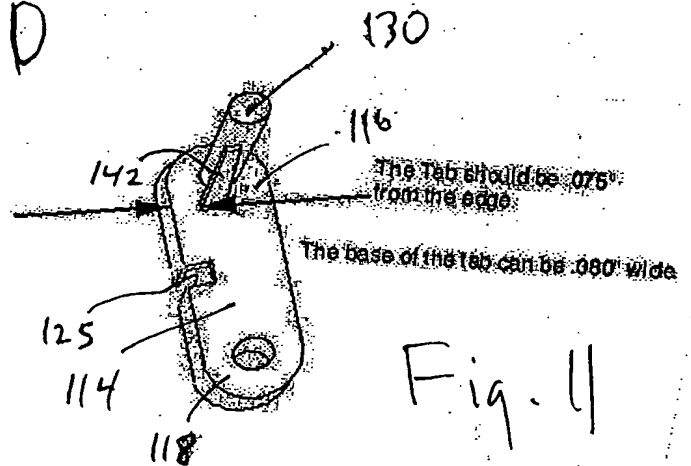


Fig. 11